

ABSTRACT

The mower comprises:

- a hitching structure (8) intended to be connected to a motor vehicle (2);
- a cutting mechanism (5),
- a maneuvering device intended to bring the cutting mechanism (5) from a working position to a maneuvering position,
- a lightening device (11) intended to transfer a part of the weight of the cutting mechanism (5) onto the hitching structure (8), the lightening device (11) comprising a hydraulic cylinder (12),

the maneuvering device consisting of a cylinder (17) whose interior is divided into two chambers (18, 19) by a floating piston (20), a first chamber (19) of the chambers being connected to the hydraulic cylinder (12) by means of a second pipe (21) and the other chamber (18) being connected to a hydraulic circuit of the motor vehicle (2) by means of a third pipe (22) so as to be able to inject an additional quantity of oil into the hydraulic cylinder (12) to bring the cutting mechanism (5) from the working position into the maneuvering position, and to extract the same quantity of oil from the hydraulic cylinder (12) to bring the cutting mechanism (5) from the maneuvering position into the working position.